

14000 U.S. PTO  
09/976963  
10/13/01

514	431
Class	Subclass
ISSUE CLASSIFICATION	



PATENT NUMBER
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# U.S. UTILITY Patent Application

SCANNED	O.I.P.E.	PATENT DATE

APPLICATION NO. 09/976963	CONT/PRIOR D	CLASS 514	SUBCLASS 431	ART UNIT 1614	EXAMINER Waddum...
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APPLICANTS  
Michael Caplan  
Marie Egan

TITLE  
Conductance of improperly folded proteins through the secretory pathway and related methods for treating disease

PTO-2040  
12/99

ISSUING CLASSIFICATION							
ORIGINAL		CROSS REFERENCE(S)					
CLASS	SUBCLASS	CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)				
514	431	514	2	311	772		
INTERNATIONAL CLASSIFICATION							
A61K	31/38						
A61K	38/00						
A61K	31/47						
A61K	47/00						
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<input checked="" type="checkbox"/> <b>TERMINAL DISCLAIMER</b>  <input type="checkbox"/> The term of this patent subsequent to _____ (date) has been disclaimed.  <input checked="" type="checkbox"/> The term of this patent shall not extend beyond the expiration date of U.S. Patent. No. <u>6,344,425</u>  <input type="checkbox"/> The terminal _____ months of this patent have been disclaimed.	<b>DRAWINGS</b> Sheets Drwg.    Figs. Drwg.    Print Fig.			<b>CLAIMS ALLOWED</b> Total Claims    Print Claim for O.G.	
	(Assistant Examiner)    (Date)			<b>NOTICE OF ALLOWANCE MAILED</b>	
	(Primary Examiner)    (Date)			<b>ISSUE FEE</b> Amount Due    Date Paid	
	(Legal Instruments Examiner)    (Date)			<b>ISSUE BATCH NUMBER</b>	

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